L Number	Hits	Search Text	DB	Time stamp
1	6	(meteorological and weather and database) and multimedia	USPAT:	2002/06/06 12:59
		dia	US-PGPUB	2002/00/00 12.59
2	1189	personal and preference and database and multimedia	USPAT:	2002/06/06 13:01
	}	The state of the s	US-PGPUB	2002/00/00 13.01
3	96	radar and database and multimedia	USPAT:	2002/06/06 13:02
			US-PGPUB	2002/00/00 13.02
4	1341	satellite and database and multimedia	USPAT;	2002/06/06 13:02
			US-PGPUB	2002/00/00 13.02
5	0	dridded and database and multimedia	USPAT;	2002/06/06 13:02
			US-PGPUB	2002/00/00 13.02
6	5	gridded and database and multimedia	USPAT:	2002/06/06 13:02
		G. A. S.	US-PGPUB	2002/00/00 13.02
7	90	raw and weather and database and multimedia	USPAT:	2002/06/06 13:04
		The state of the s	US-PGPUB	2002/00/00 13.04
8	2	(personal and preference and database and multimedia) and	USPAT;	2002/06/06 13:04
		(radar and database and multimedia) and (gridded and	US-PGPUB	2002/00/00 13:04
		database and multimedia) and (raw and weather and database	0010100	
		and multimedia)		
9	500	weather and database and multimedia	USPAT:	2002/06/06 13:05
			US-PGPUB	2002/00/00 10:00
11	500	weather and database and multimedia	USPAT;	2002/06/06 13:05
			US-PGPUB	2502/00/00 10:00
14	3	weather and database and multimedia and gridded and	USPAT:	2002/06/06 13:07
		database and multimedia and satellite and database and	US-PGPUB	2002/00/00 10:01
		multimedia		
13	4	weather and database and multimedia and gridded and	USPAT:	2002/06/06 13:07
		database and multimedia	US-PGPUB	
10	2	(personal and preference and database and multimedia) and	USPAT:	2002/06/06 13:12
		(radar and database and multimedia) and (gridded and	US-PGPUB	= 3 2 2 3 3 3 3 1 2 1
	i	database and multimedia) and (weather and database and		
		multimedia)		
12	500	weather and database and multimedia	USPAT;	2002/06/06 13:13
			US-PGPUB	
15	56	weather and database and multimedia and grid\$4	USPAT;	2002/06/06 13:21
			US-PGPUB	
16	38	weather and database and multimedia and grid\$4 and	USPAT;	2002/06/06 13:22
		(satellite and database and multimedia)	US-PGPUB	
17	10	weather and database and multimedia and grid\$4 and	USPAT;	2002/06/06 13:22
		(satellite and database and multimedia) and (radar and	US-PGPUB	
		database and multimedia)		

L Number	Hits	Search Text	DB	Time stamp
1	6	(meteorological and weather and database) and multimedia	USPAT;	2002/06/06 12:59
_			US-PGPUB	
2	1189	personal and preference and database and multimedia	USPAT:	2002/06/06 13:01
_			US-PGPUB	
3	96	radar and database and multimedia	USPAT;	2002/06/06 13:02
			US-PGPUB	
4	1341	satellite and database and multimedia	USPAT;	2002/06/06 13:02
_			US-PGPUB	
5	0	dridded and database and multimedia	USPAT;	2002/06/06 13:02
	_		US-PGPUB	
6	5	gridded and database and multimedia	USPAT;	2002/06/06 13:02
_			US-PGPUB	
7	90	raw and weather and database and multimedia	USPAT;	2002/06/06 13:04
	_		US-PGPUB	
8	2	(personal and preference and database and multimedia) and	USPAT;	2002/06/06 13:04
i		(radar and database and multimedia) and (gridded and	US-PGPUB	
		database and multimedia) and (raw and weather and database		
		and multimedia)		
9	500	weather and database and multimedia	USPAT;	2002/06/06 13:05
44	=0-		US-PGPUB	
11	500	weather and database and multimedia	USPAT;	2002/06/06 13:05
	_		US-PGPUB	
14	3	weather and database and multimedia and gridded and	USPAT;	2002/06/06 13:07
		database and multimedia and satellite and database and	US-PGPUB	
40		multimedia		
13	4	weather and database and multimedia and gridded and	USPAT;	2002/06/06 13:07
10		database and multimedia	US-PGPUB	
10	2	(personal and preference and database and multimedia) and	USPAT;	2002/06/06 13:12
		(radar and database and multimedia) and (gridded and	US-PGPUB	
		database and multimedia) and (weather and database and		
12	500	multimedia)		
12	500	weather and database and multimedia	USPAT;	2002/06/06 13:13
15	56	weather and database and multimedia and multimed to	US-PGPUB	
13	50	weather and database and multimedia and grid\$4	USPAT;	2002/06/06 13:21
16	38	Weather and database and multimodic and midth and	US-PGPUB	0000/00/00 10 55
10	30	weather and database and multimedia and grid\$4 and (satellite and database and multimedia)	USPAT;	2002/06/06 13:22
17	10	weather and database and multimedia)	US-PGPUB	0000/00/00 45 55
''	10	(satallite and database and multimedia) and (rada and	USPAT;	2002/06/06 13:22
		(satellite and database and multimedia) and (radar and	US-PGPUB	
		database and multimedia)		i

	Title	Current OR	Current XRef
1	Generation and distribution of personalized multimedia natural phenomenological information	702/2	
2	Encapsulated, streaming media automation and distribution system	725/47	725/87
3	Generation and distribution of personalized multimedia natural-phenomenological information	702/2	455/414
4	Intelligent public transit system using dual-mode vehicles	701/117	701/23
5	System for providing global portable internet access using low earth orbit satellite and satellite direct radio broadcast system	709/219	725/63
6	Computer program apparatus for determining behavioral profile of a computer user	705/10	705/1
7	Evacuated tube transport	104/138.1	104/130.05; 104/27; 104/28
8	Ergonomic man-machine interface incorporating adaptive pattern recognition based control system	700/17	382/181; 382/190; 700/83
9	Method and apparatus for determining behavioral profile of a computer user	705/10	705/1; 725/14; 725/46
10	Human factored interface incorporating adaptive pattern recognition based controller apparatus	713/600	348/110; 348/27; 348/734; 712/240; 712/245

	U	1	Document ID	Issue Date	Pages
1		×	US 20020069020 A1	20020606	28
2	×		US 20010003846 A1	20010614	58
3	⊠	\boxtimes	US 6360172 B1	20020319	29
4	Ø		US 6169954 B1	20010102	32
5			US 6105060 A	20000815	18
6	×		US 5991735 A	19991123	30
7	×		US 5950543 A	19990914	40
8	×		US 5875108 A	19990223	110
9	☒		US 5848396 A	19981208	31
10	⊠		US 5774357 A	19980630	97

	Retrieval Classif	Inventor	s	С	Р	2	3	4	5
1		Burfeind, Craig et al.							
2		Rowe, Lynn T. et al.							
3		Burfeind, Craig et al.							
4		McCrary, Homer T.							
5		Rothblatt, Martine A.							
6		Gerace, Thomas A.							
7		Oster, Daryl							
8		Hoffberg, Steven M. et al.							
9		Gerace, Thomas A.							
10		Hoffberg, Steven M. et al.							

		,
	lmage Doc. Displayed	PT
1	US 20020069020	
2	US 20010003846	
3	US 6360172	
4	US 6169954	
5	US 6105060	
6	US 5991735	
7	US 5950543	
8	US 5875108	
9	US 5848396	
10	US 5774357	